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artur-shaik / vim-javacomplete2

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Unable to fetch classes from jar file. #177

New Issue

Closed

zabell opened this issue on 7 Jan · 10 comments



zabell commented on 7 Jan

Hello, I use javacomplete2 for my android projects, and have done so for a while. I'm unable to omnocomplete after a recent update, I have a clean install with JDK8. I've set the following without success.

```
autocmd FileType java setlocal omnifunc=javacomplete#Complete
let g:JavaComplete_LibsPath = "/opt/android/platforms/android-23/android.jar"
```

Also I used to have an .vimrc that is run for each project including classpaths.

```
let $CLASSPATH="/opt/android/platforms/android-23/android.jar:....."
```

Am i doing something wrong? Worked fine for me for months in 2015.

Labels

None yet

Milestone

No milestone

Assignees

No one assigned

2 participants



wsdjeg commented on 7 Jan

why do not use maven or gradle manager your android project? also can you show me you vimrc and structure of you project?



zabell commented on 7 Jan

Hey I do use gradle for my projects, but i want the ability to just open anyfile, type import android. and get the list. It has worked for me all of last year. It should just fetch the classes contained in the jar file, but it seems that it doesn't.



zabell commented on 7 Jan

Sorry, any java file. Only java files should set the omnifunc.

```
autocmd FileType java setlocal omnifunc=javacomplete#Complete
```



wsdjeg commented on 7 Jan

ok;  
can you try with this step  
open a java file  
then

```
:echo g:JavaComplete_LibsPath
```

show me the output  
then

```
:JCdebugEnableLogs
```

try to complete `import android.`

then show me the out put of

```
:JCdebugGetLogContent
```



**wsdjeg** commented on 7 Jan

by the way ,if your using gradle ,I recommend you do not set g:JavaComplete\_LibsPath and \$CLASSPATH in your vimrc, just let `./gradlew` manager you classpath



**zbell** commented on 7 Jan

```
:echo g:JavaComplete_LibsPath  
/opt/android/platforms/android-23/android.jar:.
```

```
import android.  
Context: 3  
DotExpr: android.  
Communicate: -E "android" [s:GetMembers for static]  
  
Communicate: -p "android" [s:DoGetInfoByReflection]  
{}
```



**wsdjeg** commented on 7 Jan

how about delete `~/.javacomplete2` or

```
:JCCacheClear
```



**zbell** commented on 7 Jan

That solved my problem, was it that the cache is not updated?



**wsdjeg** commented on 7 Jan

yes , the cache updateed by the last update time of pom.xml or build.gradle,the plugin will compare it with the time of the cache file



**wsdjeg** commented on 7 Jan

<https://github.com/artur-shaik/vim-javacomplete2/blob/master/autoload/javacomplete.vim#L170>  
<https://github.com/artur-shaik/vim-javacomplete2/blob/master/autoload/javacomplete.vim#L184>



**zbell** closed this on 7 Jan

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